

ABSTRACT

The present invention relates to a filter device for removing impurities in a liquid. A filter bag 2 and a bag filter bucket 3 are disposed so that their opening portions are oriented downward. An annular gap between an outer peripheral face of the bag filter bucket 3 and an inner peripheral face of a main body 41 of a filter housing 4 is sealed with a seal ring 8. The bag filter bucket 3 has a configuration in which a handle 10 is positioned inside a tip end portion of a cylindrical portion. The tip end portion of the cylindrical portion of the bag filter bucket 3 is brought into contact with a position restricting portion 51.